

Amendments to the Claims:

This listing of claims replaces all prior versions, and listings, of claims in this application.

Listing of Claims:

1. (Currently Amended) An input device, comprising:

a first light guide;

a second light guide;

a first light source disposed aside the first light guide, the first light source facing a sidewall of the first light guide for emitting a first light of a first color into the first light guide;

a second light source disposed aside the second light-guide, the second light source facing a sidewall of the second light guide for emitting a second light of a second color into the second light guide;

a cap being vertically movable disposed on the first light and second light guide, the cap having a first portion and a second portion above the first light guide and the second light guide respectively, featuring in that the first portion allows most of the first light to pass and substantially blocks the second light, and the second portion allows most of the second light to pass and substantially blocks the first light; and

a control module selectively controlling the first light source and the second light source corresponding to a first state and a second state, whereby once the first light source emits the first light, the second light source is turned off, and once the second light source emits the second light, the first light source is turned off;

wherein, as the input device is in a the first state, the control module controls the first light source to emit the first light in a first direction, and the first light is guided by the first light guide to the first portion in a second direction to both the first portion and the second portion, the first portion displaying more brightness than the second portion; and

as the input device is in a the second state, the control module controls the second light source to emit the second light in the first direction, and the second light is guided by the second

light guide to the second portion in the second direction, and wherein the second direction is substantially perpendicular to the first direction ~~to both the first portion and the second portion, the second portion displaying more brightness than the first portion.~~

2. (Currently Amended) The input device according to claim 1, wherein the first portion further comprises a first filter corresponding to the first color allowing most of the first light to pass and substantially blocking the second light, and the second portion further comprises a second filter corresponding to the second color allowing most of the second light to pass and substantially blocking the first light.

3. (Original) The input device according to claim 1, wherein the first portion further comprises a first fluorescence corresponding to the first color, and the second portion further comprises a second fluorescence corresponding to the second color.

4. (Original) The input device according to claim 1, wherein the first light source includes a first light emitting diode corresponding to the first color, and the second light source includes a second light emitting diode corresponding to the second color.

5. (Currently Amended) An electronic device having an input device, the input device comprising:

a light guide;

a first light source disposed aside the light guide, the first light source facing a sidewall of the light guide for emitting a the first light of a first color into the light guide;

a second light source disposed aside the light guide, the second light source facing the sidewall of the light guide for emitting a the second light of a second color into the light guide;

a cap being vertically movable disposed above the light guide having a first portion and a second portion, featuring in that the first portion allows most of the first light to pass and

substantially blocks the second light, and the second portion allows most of the second light to pass and substantially blocks the first light; and

a control module selectively controlling the first light source and the second light source corresponding to a first state and a second state, whereby once the first light source emits the first light, the second light source is turned off, and once the second light source emits the second light, the first light source is turned off;

wherein, as the input device is in a the first state, the control module controls the first light source to emit the first light in a first direction, and the first light is guided by the light guide to both the first portion and the second portion in a second direction, the first portion displaying more brightness than the second portion; and as the input device is in a the second state, the control module controls the second light source to emit the second light in the first direction, and the second light is guided by the light guide to both the first portion and the second portion in the second direction, the second portion displaying more brightness than the first portion, and wherein the second direction is substantially perpendicular to the first direction.

6. (Previously Amended) The electronic device according to claim 5, wherein the first portion further comprises a first filter corresponding to the first color, and the second portion further comprises a second filter corresponding to the second color.

7. (Previously Amended) The electronic device according to claim 5, wherein the first portion further comprises a first fluorescence corresponding to the first color, and the second portion further comprises a second fluorescence corresponding to the second color.

8. (Previously Amended) The electronic device according to claim 5, wherein the first light source includes a first light emitting diode corresponding to the first color, and the second light source includes a second light emitting diode corresponding to the second color.

9.-16. (Cancelled)